

10/035,249

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,704,993 B2
DATED : March 16, 2004
INVENTOR(S) : Fogarty

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4,

Line 51, delete "winding phase" and insert -- winding phases --.
Line 55, delete "th" and insert -- the --.
Line 61, delete "an so on." and insert -- and so on. --.
Line 63, insert -- a -- between "having" and "number".

Column 7,

Line 2, insert -- A -- between "phase" and "winding".
Line 5, delete "base A1" and insert -- phase A1 --.
Line 62, insert -- 42 -- between "Delta topology" and "in".
Line 66, delete "other phase" and insert -- another phase --.

Column 8,

Line 2, delete "the inding" and insert -- the winding --.
Line 13, delete "e" and insert -- the --.
Line 15, insert -- 22 -- between "topology" and "in".
Line 16, delete "node and e" and insert -- node 28 and the --.
Line 21, delete "thin" and insert -- within --.
Line 22, insert -- a -- between "as" and "hybrid".
Line 36, delete "A method or" and insert -- A method for --.
Line 51, insert -- a -- between "to" and "plurality".

Column 9,

Line 9, insert -- on -- between "points" and "said".
Line 12, delete "an en" and insert -- an end --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10,

Lines 6-9, delete --(1) $V_{LL} = |Xe^{j\pi/6} + \sqrt{3}(1-X)|^2$

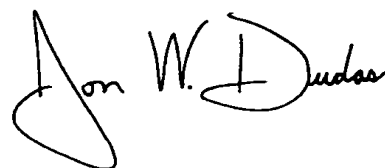
and insert --(1) $V_{LL} = 2 \left\{ \sin\left(\frac{X\pi}{6}\right) + \sqrt{3}\sin\left(\frac{(1-X)\pi}{6}\right) \right\}^2$.

Line 11, insert -- and -- after "level;".

Lines 13-14, delete "topology, and "j" is a complex operator, wherein $j^2 = -1$." and insert -- topology. --

Signed and Sealed this

Tenth Day of May, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office